H8ECON: Economics

Module Code:		H8ECON					
Long Title		Economics APPROVED					
Title		Economics					
Module Level:		LEVEL 8					
EQF Level:							
EHEA Level:		irst Cycle					
Credits:		0					
Module Coordinator:							
Module Author:		E CORMACK					
Departments:							
Specifications of the qualifications and experience required of staff							
Learning Out	tcomes						
On successful completion of this module the learner will be able to:							
#	Learning Outcome	Description					
LO1	Demonstrate a know	edge and understanding of economic concepts, theories and analytical methods used within micro and macroeconomic analysis.					
LO2	Apply economic ana	ysis to a variety of business related issues including production, pricing and investment.					
LO3	Demonstrate an und	erstanding of how monetary and fiscal policy measures can influence the macroeconomic environment.					
LO4	Demonstrate an und	erstanding of microeconomic concepts and theories with a particular emphasis on production, market structures and firm behaviour.					
LO5	Demonstrate a comp	rehensive knowledge of the economic data analysis framework within which company investment and financing decisions are undert					
LO6	Demonstrate how me	odern international economic analysis can be applied in formulating expectations of international money and foreign exchange markets					
LO7	Appraise the relevan	ce of contemporary empirical economic studies with a focus on macro and global economic issues.					
LO8	Critically assess con emergence of the BF	ontemporary policy issues affecting the international economic environment including monetary economic policy challenges and the BRIC economies.					
Dependencie	es						
Module Reco	mmendations						
No recommendations listed							
Co-requisite Modules							
No Co-requisite modules listed							
Entry require	ements						

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Module Content & Assessment

Indicative Content

Microeconomic Analysis (Week 1-2)

Markets in Action - Demand, Supply and Market Equilibrium
 Elasticity & Equity
 Production, Output and Costs

Market Structures (Week 2-4)

• Markets for Factors of Production • Forms of Market Structures • Managerial Decisions in Competitive Markets • Managerial Decisions for Firms with Market Power • Interdependence of Market Participants, Decision Making and Game Theory

Macroeconomic Analysis (5-6)

· Aggregate Demand, Ággregaté Supply, Productivity and Growth · Inflation and Unemployment · The Business Cycle · Major Macroeconomic Policy Issues

Monetary Policy (7-8)

• Money, the Price Level and Inflation • Central Bank Policy Tools in Action • The Money Markets and Term Structure of Interest Rates • Money Supply, Inflation and Interest Rates • European Economic & Monetary Union

Fiscal Policy (9-10)

• Fiscal Policy • Taxation and Market Distortions • Keynesian Economic Theory • Supply Side Economics

International Economic Analysis (11-13)

• Comparative Advantage and International Trade • Exchange Rate and the Balance of Payments • Foreign Exchange Markets and Parity Relations • Regulation and Competition Policy in a Globalised Economy • Emerging International Economic Trends – BRICS

Assessment Breakdown	%		
Coursework	30.00%		
End of Module Assessment	70.00%		

% of total:

% of total:

Outcome addressed:

30

70

2,7,8

Assessments

Full Time

Coursework

Assessment Type: Project
Assessment Date: n/a

Non-Marked: No

Assessment Description:

A project based assignment focusing on recent economic trends e.g. the global business cycle, sovereign debt dynamics, BRICS etc.

End of Module Assessment

Assessment Type: Terminal Exam

Assessment Date: End-of-Semester Outcome addressed: 1,2,3,4,5,6

Non-Marked: No

Assessment Description:
End-of-Semester Final Examination

No Workplace Assessment

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Module Workload								
Module Target Workload Ho	ours 0 Hours							
Workload: Full Time								
Workload Type	Workload Description			Frequency		Average Weekly Learner Workload		
Lecture	No Description		30	Once per semester		2.50		
Tutorial	No Description		9	Once per semester		0.75		
Total Weekly Contact Hours								
Workload: Part Time								
Workload Type	Workload Description	Но	lours		Frequency	Average Weekly Learner Workload		
Lecture	No Description			2	Every Week	2.00		
Tutorial	No Description	0.6	000000	238418579	Every Week	0.60		
Total Weekly Contact Hour								

Module Resources

Recommended Book Resources

Samuelson P.A., and Nordhaus W.D. (2009), Economics, 19th. McGraw Hill.

Supplementary Book Resources

Mankiw N.G.. (2011), Principles of Economics, 6th. South Western College Publishers.

Krugman P., and Wells R. (2010), Macro Economice, 2nd. Worth Publishers.

Pindyck R., and Rubinfeld D. (2009), Microeconomics, International 7th. Pearson Prentice Hall.

Krugman P., Obstfeld M. and Melitz M. (2011), International Economics, 9th. Prentice Hall.

This module does not have any article/paper resources

Other Resources

[Website], www.ft.com.

[Website], www.wsj.com.com.

 $\hbox{[Website], www.economist.com.}\\$

[Website], www.federalreserve.com.

[Website], www.ecb.com.

[Website], www.cnbc.com.

[Website], www.swap-rates.com.

[Website], www.esri.ie.

[Website], www.imf.org.

[Website], www.cso.ie.

[Journal], Journal of Economic Theory.

[Journal], American Economic Review.

[Journal], Journal of Political Economy.

[Journal], Journal of Financial Research.

[Journal], Journal of Monetary Economics.

Discussion Note: